

AMENDMENTS TO THE CLAIMS:

Claim 1. (Currently amended) A display apparatus comprising:

 a main unit;

 a display unit translatably mounted with respect to the main unit so as to be accommodatable and projectable in and from the main unit;

 an operation panel detachably attached to the main unit or to the display unit; and

 a controller adapted to control a translation of the display unit with respect to operations of accommodating and projecting the display unit in and from the main unit,

 wherein, when the operation panel is detached from the main unit or the display unit in a state where the display unit is projected from the main unit, the controller controls a translation of the display unit so as to accommodate the display unit into the main unit.

Claim 2. (Original) The apparatus as claimed in claim 1, wherein the controller switches the main unit into an unpowered mode in which a power supply to the main unit is interrupted or into a sleep mode in which only minimum sections of the main unit are powered, after the display unit is accommodated within the main unit.

Claim 3. (Currently amended) The apparatus as claimed in claim 1, wherein the controller controls the translation of the display to accommodate the display unit into the main unit when a predetermined time period elapses after the operation panel is detached from the main unit or the display unit.

Claim 4. (Original) The apparatus as claimed in claim 1, further comprising an alarm

sound outputting section adapted to output an alarm sound when the display unit is accommodated into the main unit.

Claim 5. (Currently amended) A display apparatus comprising:

a main unit;

a display unit translatably mounted to the main unit ~~so as to be accommodatable and projectable in and from the main unit~~;

an operation panel detachably attached to the main unit or to the display unit; and

a controller adapted to control a translation of the display unit with respect to operations of accommodating and projecting the display unit in and from the main unit,

wherein, when the operation panel is attached to the main unit or the display unit in a state where the display unit is accommodated in the main unit, the controller controls a translation of the display unit so as to project the display unit from the main unit.

Claim 6. (Currently amended) The apparatus as claimed in claim 5, wherein the controller controls the translation of the display unit so as to project the display unit to a position where the display unit is positioned before the display unit is accommodated in the main unit.

Claim 7. (Currently amended) The apparatus as claimed in claim 5, wherein, when a state before the operation panel is attached to the main unit or the display unit is an unpowered mode in which a power supply to the main unit is interrupted or a sleep mode in which only minimum sections of the main unit are powered, the controller switches the main

unit into a regular powered mode after projecting the display unit.

Claim 8. (Original) The apparatus as claimed in claim 5, further comprising an alarm sound outputting section adapted to output an alarm sound when the display unit is projected from the main unit.

Claim 9. (Currently amended) A controller for controlling operations of a display apparatus having a main unit, a display unit translatably mounted to the main unit ~~so as to be accommodatable and projectable in and from the main unit~~, and an operation panel detachably attached to the main unit or to the display unit, the controller comprising:

a display control that controls a translation of part adapted to control the display unit to accommodate the display unit into the main unit when the operation panel is detached from the main unit or the display unit in a state where the display unit is projected from the main unit.

Claim 10. (Original) The controller as claimed in claim 9, further comprising a power control part adapted to switch the main unit into an unpowered mode in which a power supply to the main unit is interrupted or into a sleep mode in which only minimum sections of the main unit are powered, after the display unit is accommodated within the main unit.

Claim 11. (Currently amended) The controller as claimed in claim 9, wherein the display control part controls the translation of the display unit so as to accommodate the display unit into the main unit when a predetermined time period elapses after the operation panel is

detached from the main unit or the display unit.

Claim 12. (Original) The controller as claimed in claim 9, further comprising an alarm sound outputting part adapted to control the main unit to output an alarm sound when the display unit is accommodated into the main unit.

Claim 13. (Currently amended) A controller for controlling operations of a display apparatus having a main unit, a display unit translatably mounted to the main unit ~~so as to be accommodatable and projectable in and from the main unit~~, and an operation panel detachably attached to the main unit or to the display unit, the controller comprising:
a display control that controls a translation of part adapted to control the display unit to project from the main unit when the operation panel is attached to the main unit or the display unit in a state where the display unit is accommodated in from the main unit.

Claim 14. (Currently amended) The controller as claimed in claim 13, wherein the display control ~~part~~ controls the translation of the display unit to project the display unit to a position where the display unit is positioned before the display unit is accommodated in the main unit.

Claim 15. (Original) The controller as claimed in claim 13, further comprising a power control part adapted to switch the main unit into a regular powered mode after projecting the display unit when a state before the operation panel is attached to the main unit or the display unit is an unpowered mode in which a power supply to the main unit is interrupted or a sleep

mode in which only minimum sections of the main unit are powered.

Claim 16. (Original) The controller as claimed in claim 13, further comprising an alarm sound outputting part adapted to control the main unit to output an alarm sound when the display unit is accommodated into the main unit.